

From: Miller, Garyg
To: ["Hayter, Earl J ERDC-RDE-EL-MS CIV"; Paul R Schroeder \(Paul.R.Schroeder@erdc.dren.mil\)](#)
Subject: San Jacinto
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Attachments: [NTSB San Jac Pipeline Investigation - 1994 Flood - 1996.pdf](#)

Just noticed this statement in the draft:

p. 8 - This flood had a 360,000 ft³/s (cfs) (10,194 m³/s (cms)) peak streamflow, 27.0 ft (8.2 m) peak stage, and current velocities greater than 15 ft/s (4.6 m/s) at the USGS gage station No. 08072050 on the SJR near Sheldon, TX when up to eight feet of scour was reported in the reach of the SJR south of the I-10 Bridge. **However, no official documentation of this amount of scour was found** during our extensive literature search.

FYI, the NTSB report, attached, on p. 38, discusses the scour found by the Texas Dept of Transportation, & river velocity, etc.

Please include this info in the report.

Thanks,

Gary Miller
Remedial Project Manager
EPA Region 6 Superfund Division, TX/Ark Section
214-665-8318
miller.garyg@epa.gov



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